

Message

From: Thayer, Kris [thayer.kris@epa.gov]
Sent: 1/5/2022 10:43:21 PM
To: Kraft, Andrew [Kraft.Andrew@epa.gov]; Glenn, Barbara [Glenn.Barbara@epa.gov]
CC: Soto, Vicki [Soto.Vicki@epa.gov]; Shams, Dahnish [Shams.Dahnish@epa.gov]
Subject: Fwd: Due date extension on Interagency Science Consultation (Step 3) on the Draft IRIS Toxicological Review of Formaldehyde – Inhalation
Attachments: SBA Advocacy Comments re EPA Draft IRIS Formaldehyde Risk Assessment_FINAL.pdf

Sent from my iPhone

Begin forwarded message:

From: "Zeb, Tayyaba W." <tayyaba.zeb@sba.gov>
Date: January 5, 2022 at 4:59:52 PM EST
To: "Thayer, Kris" <thayer.kris@epa.gov>
Cc: "Shams, Dahnish" <Shams.Dahnish@epa.gov>, "Soto, Vicki" <Soto.Vicki@epa.gov>, "Maresca, Charles A." <Charles.Maresca@sba.gov>
Subject: RE: Due date extension on Interagency Science Consultation (Step 3) on the Draft IRIS Toxicological Review of Formaldehyde – Inhalation

Kris,

Thank you for this opportunity to review EPA's Draft IRIS Toxicological Review of Formaldehyde-Inhalation. Please, see the attached for SBA Advocacy's comments.

Best,
Tabby

From: Thayer, Kris <thayer.kris@epa.gov>
Sent: Thursday, December 9, 2021 11:26 AM
To: defoe.tiffany@dol.gov; carter.janet@dol.gov; K [Ex. 6 Personal Privacy (PP)] April.N.Kluever [Ex. 6 Personal Privacy (PP)]
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[Ex. 6 Personal Privacy (PP)] natalia.g.vinas [Ex. 6 Personal Privacy (PP)] GC-33EnergyRegs@hq.doe.gov; poster@nist.gov; gregory.trussell@nrc.gov; tremaine.donnell@nrc.gov; brendan.g.deyo@nasa.gov; amy.keith@nasa.gov; timothy.d.appleman@nasa.gov; denise.r.thaller@nasa.gov; Joanne.Spahn@cnpp.usda.gov; randolph.duverno@fsis.usda.gov; Zeb, Tayyaba W. <tayyaba.zeb@sba.gov>; Rostker, David J. <David.Rostker@sba.gov>; khatlelid@cpssc.gov; tthomas@cpssc.gov; patricia.hastings5@va.gov; goshorj@mail.nlm.nih.gov; hakkinenp@mail.nlm.nih.gov; stacy.lathrop@nih.gov; wic1@cdc.gov; Suzanne_Fitzpatrick <Suzanne.Fitzpatrick@fda.hhs.gov>; hga0@cdc.gov; lib7@cdc.gov; christopher.weis <christopher.weis@nih.gov>; cts6@cdc.gov; flr2@cdc.gov; walker3@niehs.nih.gov; wolfe@niehs.nih.gov; blystonecr <blystonecr@niehs.nih.gov>; mimi.huang@nih.gov; Rooney, Andrew (NIH/NIEHS) [E] <andrew.rooney@nih.gov>
Cc: Soto, Vicki <Soto.Vicki@epa.gov>; Jones, Samantha <Jones.Samantha@epa.gov>; Shams, Dahnish <Shams.Dahnish@epa.gov>; Shirke, Avanti <shirke.avanti@epa.gov>; Waleko, Garland <Waleko.Garland@epa.gov>; Johnson, Antoinette <Johnson.Antoinette@epa.gov>; Kraft, Andrew <Kraft.Andrew@epa.gov>; Glenn, Barbara <Glenn.Barbara@epa.gov>; Persad, Amanda

<Persad.Amanda@epa.gov>; Owens, Beth <Owens.Beth@epa.gov>

Subject: Due date extension on Interagency Science Consultation (Step 3) on the Draft IRIS Toxicological Review of Formaldehyde – Inhalation

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Given the holidays and number of people out of the office, we are extending the due date for comments to January 5, 2022.

Dear Interagency Colleagues,

We are pleased to provide the draft IRIS Toxicological Review of Formaldehyde—Inhalation for a 4-week consultation (December 7, 2021 – January 3, 2022).

Attached are four (4) documents:

- 1) The draft Toxicological Review: this is the main document for your review, including all analyses and rationales.
- 2) Supplemental Materials (Appendices): this is supporting documentation for the main draft, including details on the systematic reviews, dose-response modeling, and a systematic evidence map used to update the literature between 2016-2021 (Appendix F) .
- 3) Draft Peer Review Charge Questions
- 4) Draft Assessment Overview: this document is unique to the IRIS formaldehyde assessment; it includes an abbreviated summary (~150 pages) of the assessment methods, primary conclusions, and rationales but lacks some of the more detailed analyses. This document was developed as a tool for readers/reviewers uninterested in (or without time for) a “deep dive.”

As always, please send your organization’s combined comments to Dahnish Shams at shams.dahnish@epa.gov. A reminder, interagency comments will be made available to the public on the IRIS website when the public comment draft assessment is posted.

EPA’s IRIS program will hold a science consultation meeting for this chemical following the conclusion of the review period. You will receive a calendar invite shortly.

As a reminder, citations are linked to EPA’s [HERO](#) (Health and Environmental Research Online) database, which provides bibliographic information and abstracts for all references cited in the assessment and appendices. Please contact us with any problems accessing the HERO database.

Thank you for your participation in EPA’s IRIS Program. We sincerely appreciate your scientific input on EPA’s draft health assessments. If you have any questions, please e-mail Dahnish Shams (shams.dahnish@epa.gov) and Garland Waleko (waleko.garland@epa.gov).

Happy Holiday Season,

Kris

Kristina Thayer, Ph.D.
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